

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)

Application Number		10537408
Filing Date		2005-10-05
First Named Inventor	Zeller, Martin	
Art Unit	1621	
Examiner Name	Puttlitz, Karl J.	
Attorney Docket Number	70187	

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	2	5358924		1994-10-25	Kruger, et al.	
	3	5474974		1995-12-12	Kruger et al.	
	4	5661110		1997-08-26	Kruger et al.	
	5	5683965		1997-11-04	Bachmann et al.	
	6	5739389		1998-04-14	Kruger et al.	
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	2	199611574	WO		1996-04-25	Ciba Geigy AG, Glock, Jutta		<input type="checkbox"/>
	3	199501971	WO		1995-01-19	Bayer AG; Bachmann, Juergen		<input type="checkbox"/>
	4	0508126	EP		1992-10-14	Bayer AG		<input type="checkbox"/>
	5	199621652	WO		1996-07-18	Ciba-Geigy AG		<input type="checkbox"/>
	6	200078712	WO		2000-12-28	Novartis AG		<input type="checkbox"/>
	7	199702243	WO		1997-01-23	Bayer Aktiengesellschaft		<input type="checkbox"/>

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8	60197650	JP	1984-03-16	<input type="checkbox"/>
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	1	William Adcock and Douglas P Cox: "Electronic nature of the tricyanomethyl group by 13C and 19F NMR: Nature of aryl 19F NMR polar field effects in the benzene and naphthalene ring systems"; JOURNAL OF ORGANIC CHEMISTRY, vol. 44, no. 17 (1979), pp. 3004-17; American Chemical Society, Easton, US; ISSN: 0022-3263; page 3008, examples 2, 3; table 3.	<input type="checkbox"/>
	2	Howard E. Zimmerman and Donald R. Diehl: "Molecular control of excited cross-conjugated triene rearrangements. Exploratory and mechanistic organic photochemistry" JOURNAL OF THE AMERICAN CHEMICAL SOCIETY, vol. 101, no. 7 (1979), pp. 1841-57; JOURNAL OF THE AMERICAN CHEMICAL SOCIETY, vol. 101, no. 7, 1979, pages 1841-57, XP002146146.	<input type="checkbox"/>
	3	Ivo Leito et al.: "Spectrophotomeric acidity scale of strong neutral bronsted acids in acetonitrile"; JOURNAL OF ORGANIC CHEMISTRY, vol. 63, no. 22 (1998), pp. 7868-74; XP002146147, American Chemical Society, Easton, US, Issn: 0022-3263.	<input type="checkbox"/>
	4	E. B. Troughton et al.: "Coordination, heterolysis, and electron transfer reactions involving delocalised carbocations and carbanions in solution" JOURNAL OF THE AMERICAN CHEMICAL SOCIETY, vol. 106, no. 22 (1984) pp. 6726-35; XP002146148; American Chemical Society, Washington, DC, US; Issn: 0002-7863.	<input type="checkbox"/>
	5	Ilamar A Koppel et al.: "The gas-phase acidities of very strong neutral bronsted acids"; JOURNAL OF THE AMERICAN CHEMICAL SOCIETY, vol. 116, no. 7 (1994) pp. 3047-57; XP002146149, American Chemical Society, Washington, DC, US; Issn: 0002-7863.	<input type="checkbox"/>
	6	Winston A Davis and Michael P Cava: "A new synthesis of arylmalononitriles"; JOURNAL OF ORGANIC CHEMISTRY, vol. 48 (1983) pp. 2774-5; XP002146150, American Chemical Society, Easton, US., Issn: 0022-3263.	<input type="checkbox"/>
	7	Rudolf Gompper and Otto Christman: "Neue synthese aromatischer kohlenwasserstoffe"; CHEMISCHE BERICHTE, vol. 94 (1961) pp. 1795-99; XP002146151, Issn: 0009-2940.	<input type="checkbox"/>
	8	Martin R Bryce et al.: "New electron acceptors: Synthesis, electrochemistry, and radical anions of N, 7,7-tricyanoquinometanimines and X-ray crystal structures of the trimethyl and tetramethyl derivatives"; JOURNAL OF ORGANIC CHEMISTRY, vol. 57, no. 6 (1992) pp. 1690-96; XP002146152, American Chemical Society, Easton, US, Issn: 0022-3263.	<input type="checkbox"/>

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9	Yoshiaki Tsubata et al."Single component organic conductors based on neutral radicals containing the pyrazino-TCNQ skeleton"; JOURNAL OF ORGANIC CHEMISTRY, vol. 57, no. 25 (1992) pp. 6749-55; XP002146153, American Chemical Society, Easton, US; Issn: 0022-3263.	<input type="checkbox"/>
10	M Uno et al."A new route to phenylenedomalnonitrile and the analogues, using palladium-catalysed carbon-carbon bond formation" TETRAHEDRON LETTERS, vol. 26, no. 12 (1985) pp. 1553-6; XP002146154, Elsevier Science Publishers, Amsterdam NL; Issn: 0040-4039.	<input type="checkbox"/>
11	Mitsunari Uno et al, "Palladium-catalysed 1,4-arylation/alkylation of buta-1,3-diene with halogenarenes and stabilised anions"; JOURNAL OF THE CHEMICAL SOCIETY, PERKIN TRANSACTIONS 1 (1990), pp. 647-51; XP002146155, Chemical Society, Letchworth, GB; Issn: 0300-922X.	<input type="checkbox"/>
12	J. Chem. Soc., Chem. Communication 1984, 932-33.	<input type="checkbox"/>
13	J. Am. Chem. Soc. 121, 1473-78 (1999).	<input type="checkbox"/>

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Please see 37 CFR 1.97 and 1.98 to make the appropriate selection(s):

☐ That each item of information contained in the information disclosure statement was first cited in any communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of the information disclosure statement. See 37 CFR 1.97(e)(1).

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☐ See attached certification statement.

☒ Fee set forth in 37 CFR 1.17 (p) has been submitted herewith.

☐ None

SIGNATURE

A signature of the applicant or representative is required in accordance with CFR 1.33, 10.18. Please see CFR 1.4(d) for the form of the signature.

Signature	/JACQUELINE HALEY/	Date (YYYY-MM-DD)	2007-01-11
Name/Print	Jacqueline Haley	Registration Number	41457

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